

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. LAPIDOT 2 09/744654		SERIAL NO. 44654 <small>Not Yet Assigned</small>							
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Tsvee LAPIDOT									
				FILING DATE: Even Date Herewith		GROUP:							
U.S. PATENT DOCUMENTS (include at least patentee, patent number, and issue date)													
EXAMINER INITIAL		DOCUMENT NUMBER		DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE					
AD	AA	5	5	4	1	1	0	3	30 Jul 96	KANZ et al.	435	240.2	
FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)													
		DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION					
								YES	NO				
AD	AB	96/15813		30 May 96	W/O								
	AC												
OTHER DOCUMENTS (include at least document number, publication date and country)													
AD	AD	MOHLE R et al.: "The chemokine receptor CXCR-4 is expressed on CD34+ hematopoietic progenitors and leukemic cells and mediates transendothelial migration induced by stromal cell-derived factor-1." BLOOD, vol. 91, no.12, 15 June 1998 Pgs. 4523-4530, XP002127667											
	AE	AIUTI A et al.: "The chemokine SDF-1 is a chemoattractant for human CD34+ hematopoietic progenitor cells and provides a new mechanism to explain the mobilization of CD34+ progenitors to peripheral blood." J. EXP. MED., vol. 185, no.1, 6 January 1997 pgs. 111-120, XP000866066											
	AF	LAROCHELLE et al.: "Identification of primitive human hematopoietic cells capable of repopulating NOD/SCID mouse bone marrow: Implications for gene therapy." NATURE MEDICINE, vol. 2, no. 12, December 1996 pgs. 1329-1337, XP002127668											
	AG	ZANJANI E et al.: "Human bone marrow CD34-cells engraft in vivo and undergo multilineage expression that includes giving rise to CD34+ cells." EXPERIMENTAL HEMATOLOGY, vol. 26, no.4, April 1998. pg. 353, column 2, line 15-line 20											
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	AI	LAPIDOT T et al.: "Ex-vivo expansion of migrating human CXCR4+ SCID repopulating cells by upregulation of surface CXCR4 expression in response to stimulation with SCF or IL-6" BLOOD, vol. 90, no. 10 Supplement 1, 15 November 21998, pg. 717a, AP000866556											
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	AK	VIARDOT A et al.: "The human immunodeficiency virus (HIV)-type 1 coreceptor CXCR4 (fusin) is preferentially expressed on the more immature CD34+ hematopoietic stem cells." ANNALS OF HEMATOLOGY, vol. 77, no. 5, 5 November 1998, pgs. 193-197, XP000866301											
EXAMINER		De Lelle				DATE CONSIDERED		VII/03					
EXAMINER: Initial if reference considered. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.													